

FACILITATING THE SPREAD OF ENCAPSULANT  
BETWEEN SURFACES OF ELECTRONIC DEVICES

Abstract of the Disclosure

- An electronic device having an extensive narrow
- 5 passageway may be effectively encapsulated by forming openings in one or more of the surfaces defining the encapsulation region. Encapsulation material may then be injected through these openings to fill a narrow, difficult to access region between two surfaces being encapsulated.
- 10 In some cases, the encapsulant may be applied progressively, starting with a central port and applying the encapsulant in a radially expanding front through radially displaced ports.

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